

**HST Pedal Switch (For HST Model)**

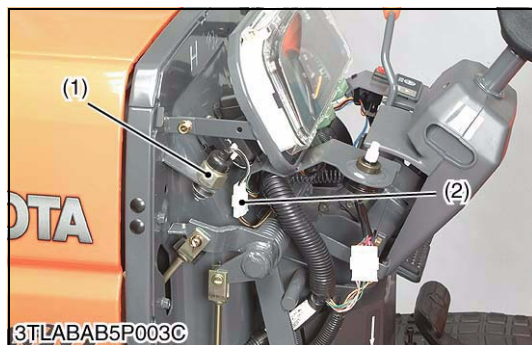
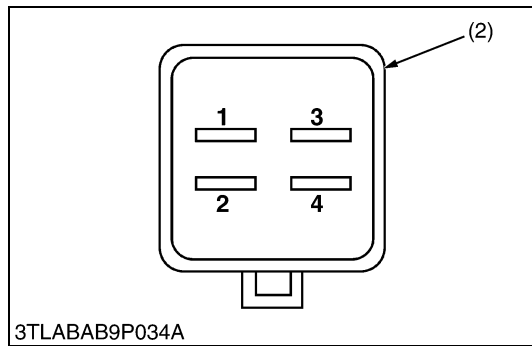
1. Disconnect the HST neutral switch connector.
2. Remove the HST neutral switch (1).
3. Push the switch and measure the resistance between terminal **1** and **2**, and between terminal **3** and **4**.
4. If  $0\ \Omega$  is not indicated, switch is faulty.

Resistance while pushing the switch	Terminal <b>1</b> - <b>2</b>	$0\ \Omega$
	Terminal <b>3</b> - <b>4</b>	

(1) HST Neutral Switch

(2) Switch Connector

W1045046

**Clutch Pedal Switch (For HST Model)**

1. Remove the panel cover.
2. Disconnect the clutch pedal switch connector (2).
3. Measure the resistance between connector terminals while pushing the clutch pedal switch.
4. If  $0\ \Omega$  is not indicated, switch is faulty.

(1) Clutch Pedal Switch

(2) Clutch Pedal Switch Connector

W1045306

**(D) Starter and Starter Relay****Starter Motor B Terminal Voltage**

1. Measure the voltage between the **B** terminal and chassis.
2. If the voltage differs from the battery voltage, check the battery's cable.

Voltage	Factory spec.	Approx. battery voltage
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W1016256